

FORM PTO-1449 (modified)
 To: U.S. Department of Commerce
 (PW FORM PAT-1449)
 Patent and Trademark Office

Atty.
 Dkt. No.

M#

Client Ref.

0271811

JC978957022



**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: BOETTCHER et al.

Appln. No.: Filed Herewith

Filing Date: September 21, 2001

Date: September 21, 2001

Page 1 of 1

Examiner: Unknown Group Art Unit: Unknown

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR	6,157,477	12/2000	ROBINSON			
BR	6,154,588	11/2000	KAI			
CR	6,148,127	11/2000	ADAMS ET AL.			
DR	6,137,924	10/2000	STRASSER ET AL.			
ER	6,122,418	09/2000	ELLIS			
FR	6,104,515	08/2000	CAO			
GR	6,088,088	07/2000	FORTENBERRY			
HR	6,055,348	04/2000	JIN ET AL.			
IR	6,055,081	04/2000	KOYANO ET AL.			
JR	5,982,963	11/1999	FENG ET AL.			
KR	5,974,206	10/1999	BRICHENO ET AL.			
LR	5,805,751	09/1998	KEWITSCH ET AL.			
MR	5,793,907	08/1998	JALALI ET AL.			
NR	5,784,191	07/1998	WOOD			
OR	5,751,243	05/1998	TURPIN			
PR	5,608,562	03/1997	DELAVAUX ET AL.			
QR	5,680,491	10/1997	SHIGEMATSU ET AL.			
RR	5,655,040	08/1997	CHESNOY ET AL.			
SR	5,557,468	09/1996	IP			

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
TR	WO 96/23372	8/1996	PCT	Laming et al.	X		X	

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

UR	Vohra et al., "Dynamic Dispersion Compensation Using Bandwidth Tunable Fiber Bragg Gratings," U.S. Naval Research Laboratory, Optical science Division, Reprint of paper presented at: European Conference on Optical Comm., Munich, Germany (9/00)			
VR	Eggleton et al., "Electrically Tunable Power Efficient Dispersion Compensating Fiber Bragg Grating," IEEE Photonics Technology Letters, Vol. 11, No. 7, July 1999, pp. 854-856.			
WR	Iocco et al., "Bragg Grating Fast Tunable Filter for Wavelength Division Multiplexing," Journal of Lightwave Technology, Vol. 17, No. 7, July 1999, pp. 1217-1221.			
XR	Quellette, "Dispersion Cancellation Using Linearly Chirped Bragg Grating Filters in Optical Waveguides," Optics Letters, vo. 12, No. 10, October 1987, pp. 847-849			
YR	Lenz et al., "General Optical All-Pass Filter Structures for Dispersion Control in WDM Systems," Journal of Lightwave Technology, Vol. 17, No. 7, July 1999, pp. 1248-1254.			

Examiner

Date Considered:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.